

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S30 2	263	726/1.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 3	329	726/2.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 4	355	726/3.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 5	387	726/4.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 6	141	726/11.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 7	298	726/22.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 8	207	726/23.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S30 9	187	726/24.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S31 0	98	726/25.ccls.	USPAT	OR	OFF	2007/02/13 13:46
S31 1	2876	709/223.ccls.	USPAT	OR	OFF	2007/02/13 13:47
S31 2	3234	709/224.ccls.	USPAT	OR	OFF	2007/02/13 13:47
S31 3	1534	709/225.ccls.	USPAT	OR	OFF	2007/02/13 13:47
S31 4	7218	intrusion adj3 detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/13 13:48
S31 5	16	intrusion adj3 detect\$5 near4 (tune or tuning or tunable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:50
S31 6	2	intrusion adj3 detect\$5 near4 (tune or tuning or tunable) same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:55
S31 7	64	S314 and S311	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:55

EAST Search History

S31 8	100	S314 and S312	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:55
S31 9	36	S314 and S313	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:55
S32 0	1	(sensor and tunable and (threat or attack) and intrusion).CLM.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 13:57

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*File 94: UD200609W2 is the last update for 2006. UD200701W1 is the first update for 2007. The file is complete and up to date.

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[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Feb 07
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[File 674] Computer News Fulltext 1989-2006/Sep W1

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*File 674: File 674 is closed (no longer updates).

[File 636] Gale Group Newsletter DB(TM) 1987-2007/Feb 14

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[File 647] CMP Computer Fulltext 1988-2007/Apr W4

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? s intru? (2n) detect?

Processing

169683 INTRU?

4216340 DETECT?

S1 30541 S INTRU? (2N) DETECT?

? s s1 (8n) (tun?)

Processing

30541 S1

1450206 TUN?

S2 109 S S1 (8N) (TUN?)

? s s2 and sensor?

109 S2

1271762 SENSOR?

S3 25 S S2 AND SENSOR?

? s (intru? or attack?) (3n) (detect? or monitor?)

Processing

169683 INTRU?

527609 ATTACK?

4216340 DETECT?

2100770 MONITOR?

S4 38404 S (INTRU? OR ATTACK?) (3N) (DETECT? OR MONITOR?)

? s (tunable or tuning or tune) same s4

>>>W: Invalid syntax

>>>E: There is no result

? s (tunable or tuning or tune) (s) s4

123436 TUNABLE

226469 TUNING

79469 TUNE

38404 S4

S5 269 S (TUNABLE OR TUNING OR TUNE) (S) S4

? s sensor? and s5

1271762 SENSOR?

269 S5

S6 49 S SENSOR? AND S5